

carrier element. The restraining element preferably is formed simply and cost-effectively as a projection protruding from the carrier element.

[(Figure 1)]

IN THE CLAIMS:

Please cancel claims 15, 17, 19, 20, 21, 22, 23, and 25 without prejudice.

14. Magnet mount (1) for at least one magnet (8), comprising one cylindrical carrier element (5) with a center line (21) and at least one restraining element (14), characterized in that the restraining element (14) is outwardly formed as a single piece with the carrier element (5), wherein the at least one magnet (8) is disposed outwardly on radially inward displaced peripheral surfaces in the carrier element (5), and wherein the restraining element (14) form-lockingly engages in notches (16) in the at least one magnet (8).

16. Magnet mount according to Claim [1] 14, characterized in that the carrier element (5) consists of at least one sheet-metal laminate (31).

18. Magnet mount according to Claim [1] 14, characterized in that the restraining element (14) lies in a direction of the middle line (21) of the carrier element (5), and wherein said restraining element grips in at least one notch (16) in the magnet (8), wherein said at least one notch (16) is disposed in edges of

the at least one magnet running in the direction of the middle line (21) of the carrier element (5).

24. Magnet mount according to Claim [1] 14, characterized in that the magnet mount (1) is installed in an electric motor.

26. Method for securing at least one magnet (8) to a carrier element (5) using at least one restraining element (14), in particular a magnet (8) having a restraining element (14), according to Claim [1] 14, characterized in that the at least one restraining element (14) formed as a single piece with the carrier element (5) is bent upward by the action of force so that the magnet (8) can be situated on the carrier element (5), and the action of force is then removed so that the restraining element (14) then grips the magnet (8).